

Department of Aerospace and Mechanical Engineering

AME 490/590 Directed Research Contract

Name:		Student ID:
GPA:_	Email:	
Superv	ising Professor:	Professor Email:
Note:		
•	The contract below must be cor D-clearance will be issued when	etter grade. AME 590 is Credit/No Credit mpleted by the student and supervising professor together. n the student has 1) submitted a completed Directed Research rected Research request on myViterbi and the request has sing professor.
Please	include answers to the following	questions.

Title of	f Project:	
1. Brie	fly describe the directed research	you want to undertake with the professor named above.

2. Describe how you plan to present the results of your work. Possible formats include, but are not limited to: a lab demonstration, a term paper, a formal paper suitable for submission to a journal, etc.
3. Itemize your timetable for completing the research described above. Include the number of projected meetings with the supervising faculty member, use of USC research facilities, and work to be done off campus.
Example of an itemized schedule:
Week 1 Research and literature review Week 2 Written proposal Week 3-4 Apparatus/experimental design Week 5-7 Manufacturing, build, assembly Week 8-11 Data collection and analysis Final report (or presentation) due XX/YY
Faculty Supervisor and Department Completes the Portion Below
I agree to supervise the student's proposed directed research project. In my opinion, the student is academically prepared and is intellectually capable of carrying out the work. The project outlined is in conformity with the department's approved guidelines for directed research courses. I am responsible for issuing a final grade via myViterbi.usc.edu and ensuring that the terms of the contract were fulfilled properly.
Supervising Professor's Signature:
Date:

The supervising professor and the student should retain a copy of this form. The original contract is to be kept in the student's departmental academic database.